

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A non-aqueous electrolyte for a cell comprising two or more aprotic organic solvents selected from the group consisting of ethylene carbonate, propylene carbonate, diethyl carbonate, dimethyl carbonate, ethyl methyl carbonate and methyl formate, and a support salt, which further includes two or more phosphazene compounds, wherein to each of the aprotic organic solvents is added the phosphazene compound having ~~has~~ a difference of a boiling point from that of the respective aprotic organic solvent at ~~least one phosphazene compound~~ of not more than 25°C, and the number of kinds of the phosphazene compounds is equal to ~~or larger than~~ that of the aprotic organic solvents.

2.-5. (canceled).

6. (previously presented): A non-aqueous electrolyte cell comprising a non-aqueous electrolyte as claimed in claim 1, a positive electrode and a negative electrode.

7. (currently amended): An electrolyte for a polymer cell comprising two or more organic solvents, a polymer and a support salt, which further includes two or more phosphazene compounds, wherein to each of the aprotic organic solvent has solvents is added the phosphazene

compound having a difference of a boiling point from that of the respective aprotic organic solvent ~~at least one phosphazene compound~~ of not more than 25°C, and the number of kinds of the phosphazene compounds is equal to ~~or larger than~~ that of the aprotic organic solvents.

8.-9. (canceled).

10. (original): An electrolyte for a polymer cell according to claim 7, wherein the aprotic organic solvent is at least one selected from the group consisting of ethylene carbonate, propylene carbonate, diethyl carbonate, dimethyl carbonate, ethyl methyl carbonate and methyl formate.

11. (previously presented): A polymer cell comprising an electrolyte as claimed in any one of claims 7 or 10, a positive electrode and a negative electrode.